	19/07/90/1
RROR DETECTED	SUGGESTED CORRECTION SERIAL NUMBER: (19/1777)
TTN: NEW RULES CASES	: PLEASE DISREGARD ENGLISH "ALPHA" HEADERS, WHICH WERE INSERTED BY PTO SOFT
1Wrapped Nucleics Wrapped Aminos	The number/text at the end of each line "wrapped" down to the next line. This may occur if your file was retrieved in a word processor after creating it. Please adjust your right margin to .3; this will prevent "wrapping."
2Invalid Line Length	The rules require that a line not exceed 72 characters in length. This includes white spaces.
3Misaligned Amino Numbering	The numbering under each 5th amino acid is misaligned. Do not use tab codes between numbers; use space characters, instead.
4Non-ASCII	The submitted file was not saved in ASCII(DOS) text, as required by the Sequence Rules. Please ensure your subsequent submission is saved in ASCII text.
5Variable Length	Sequence(s) contain n's or Xaa's representing more than one residue. Per Sequence Rules, each n or Xaa can only represent a single residue. Please present the maximum number of each residue having variable length and indicate in the <220>-<223> section that some may be missing.
6Patentin 2.0 "bug"	A "bug" in PatentIn version 2.0 has caused the <220>-<223> section to be missing from amino acid sequences(s) Normally, PatentIn would automatically generate this section from the previously coded nucleic acid sequence. Please manually copy the relevant <220>-<223> section to the subsequent amino acid sequence. This applies to the mandatory <220>-<223> sections for Artificial or Unknown sequences.
7Skipped Sequences (OLD RULES)	Sequence(s) missing. If intentional, please insert the following lines for each skipped sequence: (2) INFORMATION FOR SEQ ID NO:X: (insert SEQ ID NO where "X" is shown) (i) SEQUENCE CHARACTERISTICS: (Do not insert any subheadings under this heading) (xi) SEQUENCE DESCRIPTION:SEQ ID NO:X: (insert SEQ ID NO where "X" is shown) This sequence is intentionally skipped
, ,	Please also adjust the "(ii) NUMBER OF SEQUENCES:" response to include the skipped sequences.
8Skipped Sequences (NEW RULES)	Sequence(s) missing. If Intentional, please insert the following lines for each skipped sequence. <210> sequence id number <400> sequence id number 000
9Use of n's or Xaa's (NEW RULES)	Use of n's and/or Xaa's have been detected in the Sequence Listing. Per 1.823 of Sequence Rules, use of <220>-<223> is MANDATORY if n's or Xaa's are present. In <220> to <223> section, please explain location of n or Xaa, and which residue n or Xaa represents.
10Invalid <213> Response	Per 1.823 of Sequence Rules, the only valid <213> responses are: Unknown, Artificial Sequence, or scientific name (Genus/species). <220>-<223> section is required when <213> response is Unknown or is Artificial Sequence
11Use of <220>	Sequence(s) missing the <220> "Feature" and associated numeric identifiers and responses. Use of <220> to <223> is MANDATORY if <213> "Organism" response is "Artificial Sequence" or "Unknown." Please explain source of genetic material in <220> to <223> section. (See "Federal Register," 06/01/1998, Vol. 63, No. 104, pp. 29631-32) (Sec. 1.823 of Sequence Rules)
PatentIn 2.0 "bug"	Please do not use "Copy to Disk" function of Patentln version 2.0. This causes a corrupted file, resulting in missing mandatory numeric identifiers and responses (as indicated on raw sequence listing). Instead, please use "File Manager" or any other manual means to copy file to floppy disk.
13Misuse of n	n can only be used to represent a single nucleotide in a nucleic acid sequence. N is not used to represent any value not specifically a nucleotide.
	AMC/MH - Biotechnology Systems Branch - 08/21/2001

and the second s

The types of errors shown exist throughout the Sequence Listing. Please check subsequent sequences for similar errors.

DATE: 08/07/2001

TIME: 08:23:37

OIPE

Input Set : A:\REG 710B.txt Output Set: N:\CRF3\08072001\I773877.raw 3 <110> APPLICANT: Xia, Yu-Ping et al. 5 <120> TITLE OF INVENTION: METHODS FOR TREATING INFLAMMATORY SKIN DISEASES 7 <130> FILE REFERENCE: REG 710b 9 <140> CURRENT APPLICATION NUMBER: 09/773,877 10 <141> CURRENT FILING DATE: 2001-01-31 12 <160> NUMBER OF SEQ ID NOS: 27 14 <170> SOFTWARE: PatentIn version 3.0 16 <210> SEQ ID NO: 1 17 <211> LENGTH: 36 **Does Not Comply** 18 <212> TYPE: DNA Corrected Diskette Needed C--> 19 <213> ORGANISM: Artificial 21 <220> FEATURE: 22 <223> OTHER INFORMATION: Primer 24 <400> SEQUENCE: 1 25 gactagcagt ccggaggtag acctttcgta gagatg 36 28 <210> SEQ ID NO: 2 29 <211> LENGTH: 33 30 <212> TYPE: DNA C--> 31 <213> ORGANISM: Artificial ~ 33 <220> FEATURE: 34 <223> OTHER INFORMATION: Primer 36 <400> SEQUENCE: 2 37 cggactcaga accacatcta tgattgtatt ggt 33 40 <210> SEQ ID NO: 3 41 <211> LENGTH: 35 42 <212> TYPE: DNA C--> 43 <213> ORGANISM: Artificial 45 <220> FEATURE: 46 <223> OTHER INFORMATION: Primer 48 <400> SEQUENCE: 3 49 acaatcatag atgtggttct gagtccgtct catgg 35 52 <210> SEQ ID NO: 4 53 <211> LENGTH: 38 54 <212> TYPE: DNA C--> 55 <213> ORGANISM: Artificial 57 <220> FEATURE: 58 <223> OTHER INFORMATION: Primer 60 <400> SEQUENCE: 4 38 61 gataatgccc gggccctttt catggaccct gacaaatg 64 <210> SEQ ID NO: 5 65 <211> LENGTH: 36

RAW SEQUENCE LISTING

PATENT APPLICATION: US/09/773,877

36

66 <212> TYPE: DNA

69 <220> FEATURE:

72 <400> SEQUENCE: 5

C--> 67 <213> ORGANISM: Artificial

70 <223> OTHER INFORMATION: Primer

73 gactagcagt ccggaggtag acctttcgta gagatg



DATE: 08/07/2001

RAW SEQUENCE LISTING

PATENT APPLICATION: US/09/773,877 TIME: 08:23:37

Input Set : A:\REG 710B.txt

Output Set: N:\CRF3\08072001\I773877.raw

- 76 <210> SEQ ID NO: 6 77 <211> LENGTH: 38
- 78 <212> TYPE: DNA
- C--> 79 <213> ORGANISM: Artificial
 - 81 <220> FEATURE:
 - 82 <223> OTHER INFORMATION: Primer
 - 84 <400> SEQUENCE: 6
 - 85 ttcctgggca acagctggat atctatgatt gtattggt 38
 - 88 <210> SEQ ID NO: 7
 - 89 <211> LENGTH: 39
 - 90 <212> TYPE: DNA
- C--> 91 <213> ORGANISM: Artificial
 - 93 <220> FEATURE:
 - 94 <223> OTHER INFORMATION: Primer
 - 96 <400> SEQUENCE: 7
 - 97 atccagctgt tgcccaggaa gtcgctggag ctgctggta 3'9
 - 100 <210> SEQ ID NO: 8
 - 101 <211> LENGTH: 39
 - 102 <212> TYPE: DNA
- C--> 103 <213> ORGANISM: Artificial
 - 105 <220> FEATURE:
 - 106 <223> OTHER INFORMATION: Primer
 - 108 <400> SEQUENCE: 8
 - 109 attttcatgc acaatgacct cggtgctctc ccgaaatcg 39
 - 112 <210> SEQ ID NO: 9
 - 113 <211> LENGTH: 38
 - 114 <212> TYPE: DNA
- C--> 115 <213> ORGANISM: Artificial
 - 117 <220> FEATURE:
 - 118 <223> OTHER INFORMATION: Primer
 - 120 <400> SEQUENCE: 9
 - 121 tcatagatat ccagctgttg cccaggaagt cgctggag 38
 - 124 <210> SEQ ID NO: 10
 - 125 <211> LENGTH: 39
 - 126 <212> TYPE: DNA
- C--> 127 <213> ORGANISM: Artificial
 - 129 <220> FEATURE:
 - 130 <223> OTHER INFORMATION: Primer
 - 132 <400> SEQUENCE: 10
 - 133 gataatgccc gggccatttt catgcacaat gacctcggt 39
 - 136 <210> SEQ ID NO: 11
 - 137 <211> LENGTH: 1704
 - 138 <212> TYPE: DNA
- C--> 139 <213> ORGANISM: Artificial
 - 141 <220> FEATURE:
 - 142 <223> OTHER INFORMATION: Flt1(1-3)-Fc
 - 144 <220> FEATURE:
 - 145 <221> NAME/KEY: CDS
 - 146 <222> LOCATION: (1)..(1704)



DATE: 08/07/2001 RAW SEQUENCE LISTING TIME: 08:23:37 PATENT APPLICATION: US/09/773,877

Input Set : A:\REG 710B.txt
Output Set: N:\CRF3\08072001\I773877.raw

148	48 <400> SEQUENCE:			NCE:	11												
						gac	acc	ggg	gtc	ctg	ctg	tgc	gcg	ctg	ctc	agc	48
150	Met	Val	Ser	Tyr	Trp	Asp	Thr	Gly	Val	Leu	Leu	Cys	Ala	Leu	Leu	Ser	
151	1				5					10					15		
153	tgt	ctg	ctt	ctc	aca	gga	tct	agt	tca	ggt	tca	aaa	tta	aaa	gat	cct	96
154	Cys	Leu	Leu	Leu	Thr	Gly	Ser	Ser	Ser	Gly	Ser	Lys	Leu	Lys	Asp	Pro	
155				20					25					30			
157	gaa	ctg	agt	tta	aaa	ggc	acc	cag	cac	atc	atg	caa	gca	ggc	cag	aca	144
158	Glu	Leu	Ser	Leu	Lys	Gly	Thr	Gln	His	Ile	Met	Gln	Ala	Gly	${\tt Gln}$	Thr	
159			35					40					45				
161	ctg	cat	ctc	caa	tgc	agg	ggg	gaa	gca	gcc	cat	aaa	tgg	tct	ttg	cct	192
162	Leu	His	Leu	Gln	Cys	Arg	Gly	Glu	Ala	Ala	His	Lys	Trp	Ser	Leu	Pro	
163		50					55					60					
165	gaa	atg	gtg	agt	aag	gaa	agc	gaa	agg	ctg	agc	ata	act	aaa	tct	gcc	240
166	Glu	Met	Val	Ser	Lys	Glu	Ser	Glu	Arg	Leu	Ser	Ile	Thr	Lys	Ser	Ala	
167	65					70					75					80	
169	tgt	gga	aga	aat	ggc	aaa	caa	ttc	tgc	agt	act	tta	acc	ttg	aac	aca	288
170	Cys	Gly	Arg	Asn	Gly	Lys	Gln	Phe	Cys	Ser	Thr	Leu	Thr	Leu	Asn	Thr	
171	_				85					90					95		
173	gct	caa	gca	aac	cac	act	ggc	ttc	tac	agc	tgc	aaa	tat	cta	gct	gta	336
174	Ala	Gln	Ala	Asn	His	Thr	Gly	Phe	Tyr	Ser	Cys	Lys	Tyr	Leu	Ala	Val	
175				100					105					110			
								aca									384
178	Pro	Thr	Ser	Lys	Lys	Lys	Glu	Thr	Glu	Ser	Ala	Ile	Tyr	Ile	Phe	Ile	
179			115					120					125				•
181	agt	gat	aca	ggt	aga	cct	ttc	gta	gag	atg	tac	agt	gaa	atc	CCC	gaa	432
182	Ser	Asp	Thr	Gly	Arg	Pro	Phe	Val	Glu	Met	Tyr	Ser	Glu	Ile	Pro	Glu	
183		130					135					140					•
185	att	ata	cac	atg	act	gaa	gga	agg	gag	ctc	gtc	att	CCC	tgc	cgg	gtt	480
186	Ile	Ile	His	Met	Thr	Glu	Gly	Arg	Glu	Leu	Val	Ile	Pro	Cys	Arg	Val	
187	145					150					155					160	
189	acg	tca	cct	aac	atc	act	gtt	act	tta	aaa	aag	ttt	cca	ctt	gac	act	528
190	Thr	Ser	Pro	Asn	Ile	Thr	Val	Thr	Leu	Lys	Lys	Phe	Pro	Leu	_	Thr	
191					165					170					175		
								ata									576
194	Leu	Ile	Pro	Asp	Gly	Lys	Arg	Ile	Ile	Trp	Asp	Ser	Arg	Lys	Gly	Phe	
195				180					185					190			
								aaa									624
								Lys							Cys	Glu	
199								200									
								tat									672
	Ala		Val	Asn	Gly	His		Tyr	Lys	Thr	Asn		Leu	Thr	His	Arg	
203		210					215					220					
								gtc									720
		Thr	Asn	Thr	Ile		Asp	Val	Gln	ITe		Thr	Pro	Arg	Pro		
207						230					235		_	_		240	7.50
								ctt									768
	Lys	Leu	Leu	Arg		His	Thr	Leu	val		Asn	Cys	Thr	Ата		Thr	
211					245					250					255		



RAW SEQUENCE LISTING DATE: 08/07/2001 PATENT APPLICATION: US/09/773,877 TIME: 08:23:37

Input Set : A:\REG 710B.txt

Output Set: N:\CRF3\08072001\1773877.raw

																		016
		ccc	_		_	_	-		_			-						816
		Pro	Leu	Asn		Arg	Val	Gln	Met		Trp	Ser	Tyr	Pro		Glu	Lys	
	215				260					265					270			
		aat																864
	218	Asn	Lys	Arg	Ala	Ser	Val	Arg	Arg	Arg	Ile	Asp	Gln	Ser	Asn	Ser	His	
	219			275					280					285				
	221	gcc	aac	ata	ttc	tac	agt	gtt	ctt	act	att	gac	aaa	atg	cag	aac	aaa	912
	222	Ala	Asn	Ile	Phe	Tyr	Ser	Val	Leu	Thr	Ile	Asp	Lys	Met	Gln	Asn	Lys	
	223		290			_		295					300					
	225	gac	aaa	qqa	ctt	tat	act	tqt	cgt	gta	agg	agt	gga	cca	tca	ttc	aaa	960
		Asp																
		305		•		•	310	-			_	315	-				320	
		tct	att	aac	acc	tca	ata	cat	ata	tat	gat	aaa	qca	qqc	ccq	qqc	qaq	1008
		Ser	_								-							
	231	501	,			325				-1-	330	-1-		1		335		
		ccc	aaa	tct	tat		aaa	act	cac	aca		cca	cca	tac	cca		cct	1056
		Pro																
	235	FIO	шуз	DCI	340	изъ	цуз	1 111	1115	345	Cys	110	110	CID	350		110	
		gaa	ata	ata		σσο	cca	toa	atc		ctc	ttc	CCC	cca		CCC	aaα	1104
		Glu																1104
		GIU	ьец	355	GLY	GTÅ	PIU	Set	360	FIIE	пеп	FIIC	FIO	365	цуз	110	цуз	
	239	gac			a + ~	2+4	+ ~ ~	~~~		aat		a+ a	202		a+ a	ata	ata	1152
		Asp																1132
		ASP		ьеи	мес	тте	ser	375	1111	PIO	GIU	vaı	380	Суз	Val	Val	Val	
	243		370						~~~	~+~		++-		+~~	+	~+~	a2.a	1200
		gac																1200
		Asp	vaı	ser	HIS	GIU		Pro	Glu	vaı	гуѕ		ASII	тгр	TAL	Val		
		385					390					395		0			400	1240
		ggc																1248
		Gly	vaı	GLu	vaı		Asn	Ата	ьys	rnr	_	Pro	Arg	GIU	GIU		туг	
	251					405					410					415		1006
		aac																1296
		Asn	Ser	Thr	_	Arg	Val	Val	Ser		Leu	Thr	vaı	ьeu		GIN	Asp	
	255				420					425		_			430			
		tgg																1344
		Trp	Leu		Gly	Lys	Glu	Tyr	_	Cys	Lys	Val	Ser		Lys	Ala	Leu	
	259			435					440					445				
		cca																1392
	262	Pro	Ala	Pro	Ile	Glu	Lys		Ile	Ser	Lys	Ala		Gly	Gln	Pro	Arg	
	263		450					455					460					
		gaa		_				_					_		-			1440
	266	Glu	Pro	Gln	Val	Tyr	Thr	Leu	Pro	Pro	Ser	Arg	Asp	Glu	Leu	Thr	Lys	
	267	465					470					475					480	
	269	aac	cag	gtc	agc	ctg	acc	tgc	ctg	gtc	aaa	ggc	ttc	tat	CCC	agc	gac	1488
	270	Asn	Gln	Val	Ser	Leu	Thr	Cys	Leu	Val	Lys	Gly	Phe	Tyr	Pro	Ser	Asp	
	271					485					490					495	-	
	273	atc	gcc	gtg	gag	tgg	gag	agc	aat	ggg	cag	ccg	gag	aac	aac	tac	aag	1536
	274	Ile	Ala	Val	Glu	Trp	Glu	Ser	Asn	Gly	Gln	Pro	Glu	Asn	Asn	Tyr	Lys	
	275				500	-				505					510			
,	277	acc	acg	cct	ccc	gtg	ctg	gac	tcc	gac	ggc	tcc	ttc	ttc	ctc	tac	agc	1584

RAW SEQUENCE LISTING DATE: 08/07/2001 PATENT APPLICATION: US/09/773,877 TIME: 08:23:37

Input Set : A:\REG 710B.txt

Output Set: N:\CRF3\08072001\I773877.raw

	278 279	Thr	Thr	Pro 515	Pro	Val	Leu	Asp	Ser 520	Asp	Gly	Ser	Phe	Phe 525	Leu	Tyr	Ser	
	281	ааσ	ctc	acc	gtg	gac	aaσ	aσc	agg	taa	caq	cag	aaa	aac	atc	ttc	tca	1632
					Val													
		-		T 111 T	Vul	Mop	175	535	9	112	01	0.4.11	540	11011	• • •	1 110	DCI	
	283		530															1.600
		_			atg			-	_					_	_	_	-	1680
	286	Cys	Ser	Val	Met	His	Glu	Ala	Leu	His	Asn		${ t Tyr}$	Thr	Gln	Lys		
	287	545					550					555					560	
	289	ctc	tcc	ctg	tct	ccg	ggt	aaa	tga									1704
	290	Leu	Ser	Leu	Ser	Pro	Gly	Lys										
	291					565	_	_										
	294	<210)> SI	EO TI	O NO	12											1.5	
	295	<211	l> LI	NCTI	T . 56	57											1000	ν _~ ε
	296	<211	ייי כי	ZDE.	DRT											بعله	soul .	بد تعس
>	297	(213	25 A1	CANT	rem.	Arti	ifici	i a 1		1				. ile	s o		0 36	
, ! \	200	7220)	יארט. מוזיית מי	DF.	711 01			_	المو	_	02	req	υ· -		infire	100 id	L
>	200	2223	3 > Ou		TNE	יגשמר	PTON.	. 418	101	20°1	12	7	' (ነ	عالد	, a ^C	0,4,	~ Ger	
	200	<100)		JOE .	12	LION	. –		f ield	3(*		0 4	40.		المحمصا	•	
	201	Mot	77 JI	20 E	Птт~	TZ TZ	A an	mb r	C111	17 - 1	T 011	LOU	Cvc	λla	LOU	TOU	Sor	
	207	1	Val	261	тут	r F	voh	1111	СТУ	Val	10 10	пеа	Cys	та.	пеп	15	Ser	
	302	T	T 011	T 011	т о	mh~	C1	Com	C0.20	002	Z1	Com	T ***	T 011	T 110	7.7	Dro	
	306	Cys	Leu	ьeu	20	THE	СТУ	ser	ser	25	GIY	Ser	гур	ьeu	ъуs 30	ASP	ser pro	
	309	Glu	Leu	Ser	Leu	Lys	Gly	Thr	Gln	His	Ile	Met	Gln	Ala	Gly	Gln	Thr	
	310			35					40					45				
	313	Leu	His	Leu	Gln	Cys	Arg	Gly	Glu	Ala	Ala	His	Lys	Trp	Ser	Leu	Pro	
	314		50					55					60					
	317	Glu	Met	Val	Ser	Lys	Glu	Ser	Glu	Arg	Leu	Ser	Ile	Thr	Lys	Ser	Ala	
	318	65					70					75					80	
	321	Cys	Gly	Arg	Asn	Gly	Lys	Gln	Phe	Cys	Ser	Thr	Leu	Thr	Leu	Asn	Thr	
	322	_	-	_		85 ⁻	_			_	90					95		
		Ala	Gln	Ala	Asn	His	Thr	Glv	Phe	Tvr	Ser	Cvs	Lvs	Tvr	Leu	Ala	Val	
	326				100			1		105		-1-	-1-	-1-	110			
		Pro	Thr	Sor	Lys	T.yze	T.ve	Glu	Thr		Sor	λla	т16	ጥ፣ረም		Dhe	Tle	
	330	110	T 111	115	цуз	цуз	цу	Olu	120	OIG	JCI	2114	110	125	110	1110	110	
		cor	7 an		Gly	7 ~~	Dro	Dho		C1.,	Mot	Тих	cor		т10	Dro	Clu	
	334		130	1111	GTA	AIG	PIO	135	Val	GIU	Mec	TYT	140	GIU	116	FIO	GIU	
				uic	Met	mh ~	C1.		7 ~~	C1	Tou	Wa 1		Dro	Crrc	7 20	Val	
			ire	птэ	Met	1111		СТА	AIG	GIU	ьец		TTE	PIU	Суз	MIG	160	
	338		O	D	3	+1 -	150	17_ 1	m 1	T	T	155	Dha	D	T	3 ~~		
		Thr	ser	Pro	Asn		Thr	vaı	Thr	Leu		гĀг	Pne	Pro	Leu		THE	
	342			_	_	165	_	_			170	_	~		_	175	m1	
		Leu	ITe	Pro	Asp	GLY	Lys	Arg	lle		Trp	Asp	ser	Arg		GTÄ	Pne	
	346	_	_		180	_				185				_	190	_		
		He	Ile		Asn	Ala	Thr	Tyr	-	GLu	ITe	GLA	Leu		Thr	Cys	GIu	
	350			195	_			_	200	_	_•	_		205	_,	•		4.
		Ala		۷al	Asn	GTA	His		Tyr	Lys	Thr	Asn		Leu	Thr	HIS	arg	
	354		210					215	_		-	_	220	_	_			
			Thr	Asn	Thr	Ile		Asp	Val	Gln	Ile			Pro	Arg	Pro		
	358						230					235					240	
	361	Lys	Leu	Leu	Arg	Gly	His	Thr	Leu	Val	Leu	Asn	Cys	Thr	Ala	Thr	Thr	

The types of errors shown exist throughout the Sequence Listing. Please check subsequent sequences for similar errors.

VERIFICATION SUMMARY

DATE: 08/07/2001 PATENT APPLICATION: US/09/773,877 TIME: 08:23:38

Input Set : A:\REG 710B.txt

Output Set: N:\CRF3\08072001\1773877.raw

L:19 M:220 C: Keyword misspelled or invalid format, <213> ORGANISM for SEQ ID#:1 L:31 M:220 C: Keyword misspelled or invalid format, <213> ORGANISM for SEQ ID#:2 L:43 M:220 C: Keyword misspelled or invalid format, <213> ORGANISM for SEQ ID#:3 L:55 M:220 C: Keyword misspelled or invalid format, <213> ORGANISM for SEQ ID#:4 L:67 M:220 C: Keyword misspelled or invalid format, <213> ORGANISM for SEQ ID#:5 L:79 M:220 C: Keyword misspelled or invalid format, <213> ORGANISM for SEQ ID#:6 L:91 M:220 C: Keyword misspelled or invalid format, <213> ORGANISM for SEQ ID#:7 L:103 M:220 C: Keyword misspelled or invalid format, <213> ORGANISM for SEQ ID#:8 L:115 M:220 C: Keyword misspelled or invalid format, <213> ORGANISM for SEQ ID#:9 L:127 M:220 C: Keyword misspelled or invalid format, <213> ORGANISM for SEQ ID#:10 L:139 M:220 C: Keyword misspelled or invalid format, <213> ORGANISM for SEQ ID#:11 L:297 M:220 C: Keyword misspelled or invalid format, <213> ORGANISM for SEQ ID#:12 L:299 M:258 W: Mandatory Feature missing, <220> FEATURE: L:299 M:258 W: Mandatory Feature missing, <223> OTHER INFORMATION: L:448 M:220 C: Keyword misspelled or invalid format, <213> ORGANISM for SEQ ID#:13 L:602 M:220 C: Keyword misspelled or invalid format, <213> ORGANISM for SEQ ID#:14 L:604 M:258 W: Mandatory Feature missing, <220> FEATURE: L:604 M:258 W: Mandatory Feature missing, <223> OTHER INFORMATION: L:749 M:220 C: Keyword misspelled or invalid format, <213> ORGANISM for SEQ ID#:15 L:879 M:220 C: Keyword misspelled or invalid format, <213> ORGANISM for SEQ ID#:16 L:881 M:258 W: Mandatory Feature missing, <220> FEATURE: L:881 M:258 W: Mandatory Feature missing, <223> OTHER INFORMATION: L:1002 M:220 C: Keyword misspelled or invalid format, <213> ORGANISM for SEQ ID#:17 L:1132 M:220 C: Keyword misspelled or invalid format, <213> ORGANISM for SEQ ID#:18 L:1134 M:258 W: Mandatory Feature missing, <220> FEATURE: L:1134 M:258 W: Mandatory Feature missing, <223> OTHER INFORMATION: L:1255 M:220 C: Keyword misspelled or invalid format, <213> ORGANISM for SEQ ID#:19 L:1413 M:220 C: Keyword misspelled or invalid format, <213> ORGANISM for SEQ ID#:20 L:1415 M:258 W: Mandatory Feature missing, <220> FEATURE: L:1415 M:258 W: Mandatory Feature missing, <223> OTHER INFORMATION: L:1564 M:220 C: Keyword misspelled or invalid format, <213> ORGANISM for SEQ ID#:21 L:1696 M:220 C: Keyword misspelled or invalid format, <213> ORGANISM for SEQ ID#:22 L:1698 M:258 W: Mandatory Feature missing, <220> FEATURE: L:1698 M:258 W: Mandatory Feature missing, <223> OTHER INFORMATION: L:1819 M:220 C: Keyword misspelled or invalid format, <213> ORGANISM for SEQ ID#:23 L:1951 M:220 C: Keyword misspelled or invalid format, <213> ORGANISM for SEQ ID#:24 L:1953 M:258 W: Mandatory Feature missing, <220> FEATURE: L:1953 M:258 W: Mandatory Feature missing, <223> OTHER INFORMATION: L:2074 M:220 C: Keyword misspelled or invalid format, <213> ORGANISM for SEQ ID#:25 L:2204 M:220 C: Keyword misspelled or invalid format, <213> ORGANISM for SEQ ID#:26 L:2206 M:258 W: Mandatory Feature missing, <220> FEATURE: L:2206 M:258 W: Mandatory Feature missing, <223> OTHER INFORMATION: L:2327 M:220 C: Keyword misspelled or invalid format, <213> ORGANISM for SEQ ID#:27